

WHAT IS CLAIMED IS:

1. An electroluminescent display device comprising:
a plurality of pixels;
a pixel selecting transistor provided for each of the pixels;
an electroluminescent element provided for each of the pixels; and
a driving transistor provided for each of the pixels and driving a corresponding electroluminescent element in response to a display signal supplied through a corresponding pixel selecting transistor,
wherein the driving transistor is split into a plurality of driving transistors, and the electroluminescent element is split into a plurality of electroluminescent elements.
2. The electroluminescent display device of claim 1, wherein the number of the split driving transistors in a pixel is equal to the number of the split electroluminescent elements in the same pixel.
3. The electroluminescent display device of claim 1, wherein an anode of the electroluminescent element is split into a plurality of anodes, and the number of the split anodes in a pixel is equal to the number of the split driving transistors in the same pixel.
4. The electroluminescent display device of claim 1, wherein the number of the split driving transistors in a pixel is four.
5. The electroluminescent display device of claim 3, wherein the number of the split

driving transistors in a pixel is four.

6. An electroluminescent display device comprising:
 - a pixel;
 - a pixel selecting transistor disposed in the pixel;
 - a plurality of electroluminescent elements disposed in the pixel; and
 - a plurality of driving transistors disposed in the pixel and driving the electroluminescent elements in response to a display signal supplied through the pixel selecting transistor,wherein gates of the driving transistors are connected to a source of the pixel selecting transistor, sources of the driving transistors are connected to a power source, and drains of the driving transistors are connected to respective electroluminescent elements.